# Highly Effective Teachers and Leaders: Title II-A Update

Fall Process
August, 2011

### The Transition to Effectiveness

Equitable
Distribution
of Highly
Qualified
Teachers

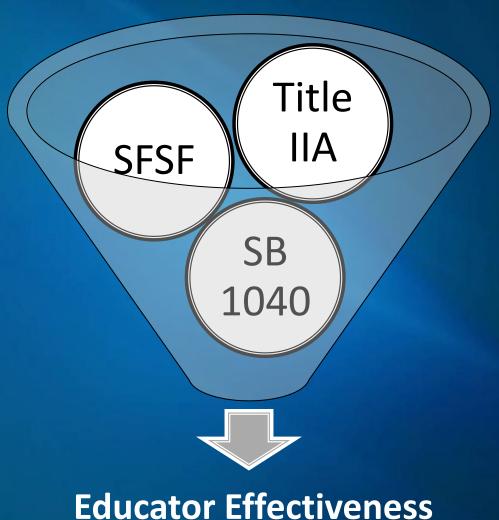
Equitable Distribution

of Effective

**Teachers** 

Highly Qualified Teachers

# The Transition to Effectiveness



# Arizona Revised Statute § 15-203(A)(38)

The State Board of Education shall..."on or before December 15, 2011 adopt and maintain a model framework for a teacher and principal evaluation instrument that includes quantitative data on student academic progress that accounts for between thirty-three percent and fifty per cent of the evaluation outcomes and best practices for professional development and evaluator training. School districts and charter schools shall use an instrument that meets the data requirements established by the State Board of Education to annually evaluate individual teachers and principals beginning in school year *2012 – 2013.*"

# Group A & Group B Teachers

Group A Teachers: Teachers with available classroom-level student achievement data that are valid and reliable, aligned to Arizona's academic standards, and appropriate to individual teachers' content areas.

Group B Teachers: Teachers with limited or no available classroom-level student achievement data that are valid and reliable, aligned to Arizona's academic standards, and appropriate to individual teachers' content areas.

# Framework for Teacher Evaluation Instruments—Group "A"

	Classroom-level Data	School-Level Data	Teaching Performance
GROUP "A"	• AIMS	AIMS (aggregate school, grade,	<b>Evaluation instruments</b>
(Teachers with	• Stanford 10 (SAT 10)	or team level results)	shall provide for periodic
available	• AP, IB, Cambridge, ACT,	• Stanford 10 (aggregate	classroom observations of
classroom-level	Quality Core	school, department or grade	all teachers.
student	<ul><li>District/Charter-Wide</li></ul>	level results)	
achievement data	Assessments	• AP, IB, Cambridge, ACT,	LEAs may develop their
that are valid and	District / School-level	Quality Core (aggregate	own rubrics for this
reliable, aligned to	Benchmark Assessments,	school, department or grade	portion of teacher
Arizona's	aligned with Arizona	level results)	evaluations; however,
academic	State Standards	• Survey data	these rubrics shall be
standards, and	<ul> <li>Other valid and reliable</li> </ul>	• AZ LEARNS Profiles	based upon national
appropriate to	classroom- level data	<ul><li>Other valid and reliable</li></ul>	standards, as approved by
individual		school-level data	the State Board of
teachers' content			Education.
areas)			
	<u>Required</u>	<u>Optional</u>	
	Classroom-level elements	School-level elements shall	<u>Required</u>
	shall account for at least	account for no more than 17%	Teaching Performance
	33% of evaluation	of evaluation outcomes.	results shall account for
0000	outcomes.		between 50 - 67% of
			evaluation outcomes.

## SAMPLE WEIGHTING GROUP "A"

#### Sample 1:

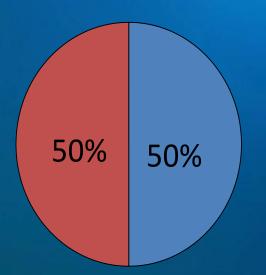
- 33% Classroom-level data
- 17% School-level data
- 50% Teaching Performance

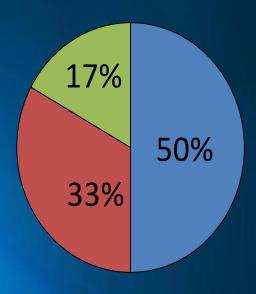
#### Sample 2:

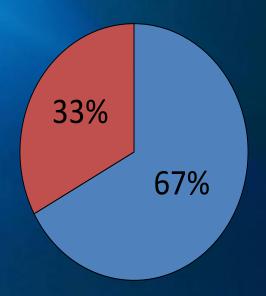
- **9** 50% Classroom-level data
- 50% Teaching Performance

#### Sample 3:

- 33% Classroom-level data
- 67% Teaching Performance







# Framework for Teacher Evaluation Instruments—Group "B"

#### **GROUP "B"**

(Teachers with limited or no available classroom-level student achievement data that are valid and reliable, aligned to Arizona's academic standards, and appropriate to individual teachers' content areas.)

#### Classroom-level Data

- District / School Level
   Benchmark Assess ments, aligned with
   Arizona State Standards
- District/Charter-wide
   Assessments, if available
- Other valid and reliable classroom-level data

If available, these data shall be incorporated into the evaluation instrument. The sum of available classroom-level data and school-level data shall account for between 33% and 50% of evaluation outcomes.

#### School-Level Data

AIMS (aggregate School, grade, or Team-level results)

- Stanford 10 (aggregate school, department or grade level results)
- AP, IB, Cambridge, ACT,
   Quality Core (aggregate school, department or grade- level results)
- Survey data
- AZ LEARNS Profiles
- Other valid and reliable school-level data

#### **Required**

The sum of available schoollevel data and classroom-level data shall account for between 33% and 50% of evaluation outcomes.

#### **Teaching Performance**

Evaluation instruments shall provide for periodic classroom observations of all teachers.

LEAs may develop their own rubrics for this portion of teacher evaluations; however, these rubrics shall be based upon national standards, as approved by the State Board of Education.

#### **Required**

Teaching Performance results shall account for between 50 - 67% of evaluation outcomes.

### SAMPLE WEIGHTING GROUP "B"

#### Sample 1:

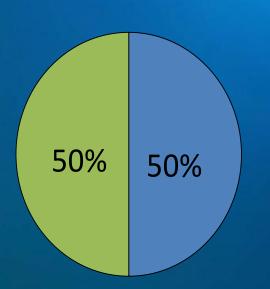
- 17% Classroom-level data
- 33% School-level data
- **50% Teaching Performance**

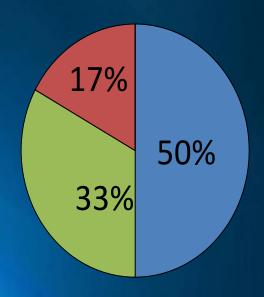
#### Sample 2:

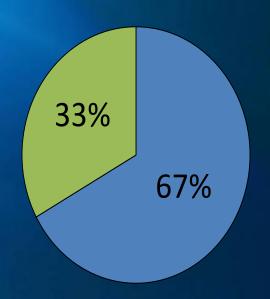
- 50% School-level data
- 50% Teaching Performance

#### Sample 3:

- 33% School-level data
- 67% Teaching Performance







# Framework for Principal Evaluation Instruments

<ul> <li>ALL PRINCIPALS</li> <li>AIMS (aggregate school or grade level results)</li> <li>Stanford 10 (aggregate school or grade level results)</li> <li>District/School Level Benchmark Assessments</li> <li>AP, IB Cambridge International, ACT Quality Core</li> <li>AZ LEARNS Profiles</li> <li>Other valid and reliable data</li> <li>Optional These elements shall account</li> </ul> Evaluation instruments shall provide for periodic performance reviews of all principals. LEAs may develop their own rubrics for this portion of principal evaluations; however, these rubrics shall be based upon National standards, as approved by the State Board of Education.		School-Level Data	System / Program- Level Data	Instructional Leadership
Required School-level elements shall account for at least 33% of evaluation outcomes.  School-level elements shall account for at least 33% of evaluation outcomes.  School-level elements shall account for at least 33% of total evaluation outcome  Required Instructional Leadership results shall account for no more than 17% of evaluation outcomes; however, the sum of these data and school-level data shall not exceed 50% of the total evaluation outcome	ALL PRINCIPALS	grade level results)  • Stanford 10 (aggregate school or grade level results)  • District/School Level Benchmark Assessments  • AP, IB Cambridge International, ACT Quality Core  • AZ LEARNS Profiles  • Other valid and reliable data  Required School-level elements shall account for at least 33% of	<ul> <li>Grade level data</li> <li>Subject area data</li> <li>Program data</li> <li>Other valid and reliable data</li> </ul> Optional These elements shall account for no more than 17% of evaluation outcomes; however, the sum of these data and school-level data shall not exceed 50% of the	provide for periodic performance reviews of all principals.  LEAs may develop their own rubrics for this portion of principal evaluations; however, these rubrics shall be based upon National standards, as approved by the State Board of Education.  Required Instructional Leadership results shall account for no more than 50 - 67% of

### SAMPLE WEIGHTING PRINCIPAL EVALUATIONS

#### Sample 1:

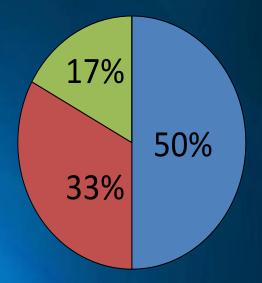
- 33% School-level data
- 17% System/School-level data
- 50% Instructional leadership

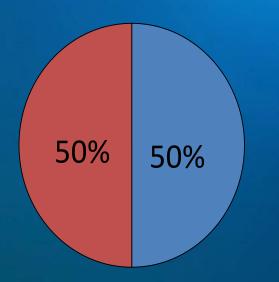
#### Sample 2:

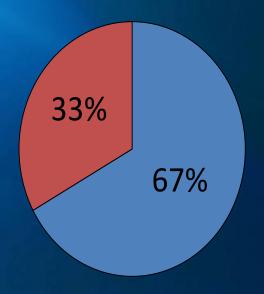
- 50% School-level data
- 50% Instructional leadership

#### Sample 3:

- 33% School-level data
- 67% Instructional leadership







# Teacher and Principal Evaluation Resources at ADE

The Arizona Framework for Measuring Educator Effectiveness can be found at:

http://www.ade.az.gov/asd/TeacherPrincipalEval/

Questions and feedback about the Arizona Framework for Measuring Educator Effectiveness or other topics related to teacher and principal can be emailed to:

EducatorEvaluation@azed.gov

Stay Tuned! More detailed information is forthcoming ...

### Resources – Educator Evaluation



State of Arizona Department of Education

#### Guidance- Title II-A Funding

Use of Title II-A to Support the Development, Implementation, & Evaluation of Educator Evaluation Systems

Effective Teachers and Leaders (formerly Title II-A) is responsible for increasing student academic achievement through strategies that support improving teacher and principal effectiveness. All expenditures must adhere to the following Title II-A priorities:

- · Improve the effectiveness of teachers and principals,
- Achieve equitable distribution of effective teachers and principals,
- · Support targeted professional development based on identified needs, and
- Assist with the implementation of the Arizona Framework for Measuring Educator Effectiveness.

#### Expenditure Guidance:

- Hire a qualified external consultant to facilitate the development and/or revision of the Local Education Agency's (LEA)
  teacher and principal evaluation system (tools and processes) in alignment with the State Board adopted teaching and
  leadership standards and the Arizona Framework for Measuring Educator Effectiveness. A Scope of Work must be
  provided for approval.
- Provide stipends to certified staff to participate in collaborative activities to develop/revise the LEA's evaluation system
  (tools and processes) in alignment with the State Board adopted teaching and leadership standards and the Arizona
  Framework for Measuring Educator Effectiveness. To be eligible for stipends, these activities must be conducted outside
  the normal contract day.
- Pay allowable costs associated with participation in a consortium of LEAs to develop an evaluation system (tools and processes) in alignment with the State Board adopted teaching and leadership standards and the Arizona Framework for Measuring Educator Effectiveness.
- Pay allowable costs associated with participation in a national organization to design valid and reliable assessment tools for non-tested subject areas/grades.
- Provide professional development (on awareness and implementation) to certified staff on the aligned LEA evaluation system (tools and processes).
- Provide initial and on-going professional development for evaluators on the aligned LEA evaluation system (tools and processes) to ensure fidelity of implementation and inter-rater reliability.
- Design targeted LEA/school professional development based on analysis of teacher and principal evaluation data and in alignment with the National Staff Development Standards (NSDC).
- Design individual professional growth plans and targeted professional development based on analysis of individual teacher and principal evaluation data in alignment with NSDC.
- Evaluate and modify the evaluation system (tools and process), based on data, to ensure that it accurately assesses teacher and principal performance.
- Title II-A funds may NOT be utilized to conduct reliability and validity studies of locally created assessments.
- Title II-A funds may NOT be used to pay for positions (full-time equivalents) to provide coordination or support for implementation the Arizona Framework for Measuring Educator Effectiveness.

The supplement not supplant requirement prohibits the use of funds provided under Title II-A to pay for services that, in the absence of these funds, would be paid from State and local funds.

# **School Fast Facts**

#### School Fast Facts Sheet - School Year 2009-2010

SCHOOL: SAMPLE Middle School

**DISTRICT: Tucson Unified District** 

School Information									
Title I Status: Targeted Assistance									
AYP Determination: Not Met									
P	ercent Free/Re	duced:			67				
Number of SEI Classrooms: 4									
Principal Experience									
Total Years: 4									
Ye	ars at Current S	chool:			4				
Standards Assessment Inventory (Leadership Standard)									
SAI is a 60 item ele	ectronic survey to as	sess staff	perceptio	ns of the	level of im	olementation in			
	NSDC Professional I								
	lards. The average L		Standard	score be	low is on a	scale from 0			
	/s). The questions ar								
	ieves teacher learning								
10. Our principal's o	decisions on school-w	ide issues a	and praction	es are inf	luenced by	faculty input.			
18. Our principal is committed to providing teachers with opportunities to improve instruction.									
45. Our principal fo	sters a school culture	that is foci	used on in	structiona	l improvem	ent.			
48. I would use the	word, empowering, t	o describe	my princip	oal.					
Leadership	Standard Avg.	Score:	2.	4		N = 23			
	2010 AIMS Data	a (Perce	nt Mee	ting/Ex	ceeding	)			
Grade	Math	Read	ding	Wr	iting	Science			
3 <sup>rd</sup>									
4 <sup>th</sup>									
5 <sup>th</sup>									
6 <sup>th</sup>	27	6	3	61					
7 <sup>th</sup>	32	6	8	74					
8 <sup>th</sup>	41	66				52			
2012 (10 <sup>th</sup> )									
2011 (11 <sup>th</sup> )									
2010 (12 <sup>th</sup> )									

Content Competency (HQ) Criterion for Co	re Academic P	ositions
Numbers represent teaching positions; teachers can be assigned to more than one position umbers are duplicate counts and may not add up to the number of core academic teacher.	n at one or more schools.	
umbers are duplicate counts and may not add up to the number of core academic teacher	Number	Percent
Not Highly Qualified:	4	11%
Highly Qualified (detailed below):	33	89%
AEPA (Rigorous State Exam):	17	46%
24 Sem. Hrs./Major or Advanced Degree:	5	14%
HOUSSE (Grandfathered in on experience & limited content coursework):	11	30%
Other:	0	0%
Core Academic Teacher Infor	mation	,
Number of Core Academic Teachers:	27	
Bachelor's:	16	59%
Master's:	11	41%
Doctorate:	0	0%
Teacher Absences (Fall Semest	er, 2009)	
0 to 4 Days:	15	56%
5 to 9 Days:	9	33%
10 to 14 Days:	3	11%
More than 14 Days:	0	0%
Years of Experience (Tot	al)	'
0 to 3 Years:	10	37%
4 to 6 Years:	3	11%
7 to 10 Years:	4	15%
More than 10 Years:	10	37%
Years at Current Schoo	*	
0 to 3 Years:	7	26%
4 to 6 Years:	5	19%
7 to 10 Years:	6	22%
More than 10 Years:	9	33%

Retention data were not collected in SY 09-10. Data collected in SY 10-11 were used for teachers teaching at the school in SY 09-1

	Student Population Based on October 1 <sup>st</sup> , 2009 Enrollment													
Fen	nale	M	ale	As	ian	African A	American	Hisp	anic	Native A	merican	W	nite	Total
N	%	N	%	N	%	N	%	N	%	N	%	N	%	N
243	44	305	56	17	3	64	12	212	39	*	*	251	46	548

Arizona Dept. of Education School Fast Facts

# **Initial Questions**

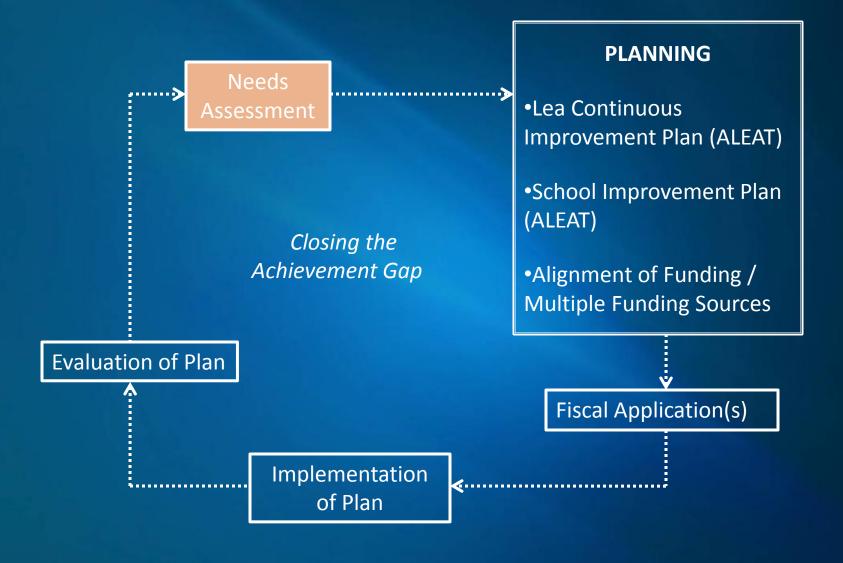
#### Questions to Address Prior to Analysis of Teacher Effectiveness Data

- What is the purpose of analyzing teacher effectiveness data? 2. Who are the stakeholders that need to participate in discussions about teacher effectiveness data? 3. Who should facilitate the discussion when analyzing teacher effectiveness data? 4. What roles should be assigned to meeting participants when analyzing teacher effectiveness data? 5. What "norms of behavior" should be established when analyzing teacher effectiveness data? 6. What information should be available when meeting to analyze teacher effectiveness data? 7. What are some strategies for remaining focused on teacher effectiveness when analyzing data? 8. What are some strategies to maintain a sense of urgency while allowing for reflection and additional analysis of teacher effectiveness data?
- 9. What are some strategies to ensure action is taken based on the analysis of teacher effectiveness data?

# **Analysis Worksheet**

Teacher Effectiveness Analysis Worksheet								
Observation (Insights, Issues, Ah-Ha's, etc.)	Lingering Questions	Additional Information/Data Needed	Person(s) Responsible	Due Date				

### CONNECTING THE DOTS



# **Contact Information**

- Patty Hardy, Director patty.hardy@azed.gov
- Marilyn Gardner, District Specialist marilyn.gardner@azed.gov
- Virginia Stodola, District Specialist virginia.stodola@azed.gov
- Rosemary Gaona, Charter Specialist rosemary.gaona@azed.gov
- Todd Petersen, Data Specialist todd.petersen@azed.gov
- OR call 602-364-1842